

Saw Blades With Swage-Set and Spring-Set Teeth, by
Halvor Skjelnerud, 24 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol VI, No 4,
1952, pp 113-121.

S.L.A. Tr 663/1955

Sci - Engineering
Apr 1957 CTS/dex

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Tropical Fibre Materials for the Wood Products
Industry, by M. Loschbrandt, 42 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol VI, 1952,
pp 226-241.

S.L.A. 1041

Scientific - Engineering
Economic

33,496

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Andersen, M. Seen, 5 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol VI,
No 10, 1952, pp 306, 307.

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No Eur - Norway
Scientific - Engineering
Economic
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30.412

1

Quality Grading of Building Timber, by Hans
Granum, 17 pp.

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No 11, 1952, pp 379-384.

S.L.A. Trans S33

NoEur
Econ -

29,137

Problems and Results of Wood Technology Research
in Finland, by P. E. Siimes, 11 pp.

FINNISH, per; Norsk Skogindustri, Vol VII, No 6,
1953, pp 184-191.

S.L.A. Tr 680/56

Sci - Engineering
NoEur - Finland
Economic

38,269

General Investigations of Stacking and Transport
in the Sawmilling Industry. Part 1 - A Survey.
Part 2 - Different Stacking Methods and Their
Capacity. Part 3 - An economic Discussion of
Transport and Stacking Methods; by Egil Folkvard,
Bjorn Lier, and Martin Seem, 15 pp.

NORWEGIAN, no par, Norsk Skogindustri, Vol VII, No 7,
pp. 216-218; 218-222; 223,225-226; July 1953.

S. L. A. Tr 583/56

38,350

No Bur - Norway

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AUG 24 56 CTS/ack

High Temperature Drying of Timber, by Finn Stemsrud,
7 pp.

Full translation.

NORWEGIAN, per, Norsk Skogindustri, Vol VII, No 10,
Oct 1953.

S.L.A.

Scientific - Engineering

27,242

Aug 55

Grading Rules for Structural Timbers, 24 pp.

NORWEGIAN, per, Norsk Skogindustrie, Vol VII,
No 10, 1953, pp 322-334.

S.L.A. Tr 729/1956

Sci - Engineering

Natur - Norway

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Oct 56 OTS

39,380

Glertz, H[ans] W[ilhelm].

PULP FOR FINE PAPERS FROM SMALL FIBRES.

[1961] [15]p. 15 refs.

Order from SLA ml\$2.40, ph\$3.30

61-10390

Trans. of Norsk Skogindustri (Norway) 1960, v. 14,
no. 8, p. 281-291.

Small fibred pulp may be used for fine paper, and it
possesses characteristics, which are especially
suited for it. It gives good formation and surface
with a minimum of beating.

(Materials--Paper, TT, v. 5, no. 12)

61-10390

1. Paper--Production
2. Wood pulp--Properties
1. GLERTZ, H. W.

148565

Office of Technical Services

A New Apparatus for Routine Determination of Sizing
Degree by the Cobb Method, by O. Jansen, 2 pp.

NORWEGIAN, per, ~~Norsk Skoring~~, Vol VIII, No 8, Aug
1954, pp 269, 270.

SLA Tr 2722

Sci - Engineering
Feb 58

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The Manufacture of Chip Boards - A Technological
and Industrial Evaluation, by H. — Fehn, 15 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol VIII, No 11,
1954, pp 395-400.

SLA Tr 2234

Sci - Engineering

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Sep 57

Fungi and Mechanical Woodpulp, by H. Red,
NORWEGIAN, per, Norsk Skogindustri, No 4,
1955, p 123. -68-15

ASLIB - C 13 15

Sci

Aug 58

69, 838

Yellowing and Loss in Strength During
Manufacture and Storage of Mechanical
Pulp, Cellulose and Paper, by V. Lorka,
10 pp.

NOVINSKIAN, per, Morak Shogind, No 5,
1955, p 160.

SLA Tr 57-1733

Sci

Jul 58

67, 948

Some Problems in Connection With Measuring
Stiffness of Paper, by W. Krohnstad.

NORWEGIAN, per, Norsk Skogindustri, Vaillix,
No 10, 1955, pp 369-372.

CSIRO

Sci - Chem

Jun 61

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Productivity Measurements in the Industry, by P.
Nilsen.

^{AN}
NORWEGIAN, per, Norsk Skogindustri, Mar 1956, p 85.

ASLIB-0015

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On the Fibre Structure of Spruce, Fir and Pine, by
Finn Stenarud, 16 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol X, No 4,
1956, pp 123-136.

SLA 59-10293

Sci - Chemistry
Sep 59
Vol II, No 2

98,649

Consumption and Use of Raw Material in the
Wallboard Industry -- and Quality of Fibre-
boards Required by Consumers, by P. L. Harstad,
17 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol VI, 1956,
pp 204-213.

SIA 57-2629

Sci
Aug 58

70,859

The Zimmerman Process for the Pulp Industry,
by B. Brunos, E. S. Jonsson, and T. Jarnberg,
4 pp.

NORWEGIAN, per, Norsk Skogind, No 8, 1956,
pp 292-294, 4 pp.

Asso Tech Bve 104135-N

Sci

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64, 808

Preparation of Sulphite Pulps in High Yield, by
A. Dolvikan, William H. Gierke, 7 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol X, No 10,
1956, pp 344-348.

SLA 59-10292

Sci - Chemistry
Sep 59
Vol II, No 2

98,643

Wood Chemical Aspects of Semichemical Pulp, by
Gaus William Gierts, 9 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol X, No 11,
pp 389-394.

SLA 59-10218

Sci - Chem
Sep 59
Vol 2, No 1

97,738

Estimating the Printability of Paper by Means of
Proof Printing, by R. Ginman.

NORWEGIAN, per, Norsk Skogindustri, Vol XI, No. 1,
1957, pp 14-21.

MRC-C2372

Sci
Aug 59

94,519

Productivity Measurement in the Industry, by H.
Findahl, 15 pp.

NORWEIGNA, per, Norsk Skotind, Mar 1957, p 85.

BLA 57-1706

NoBur - Norway

Econ

May 58

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Utilization of Sawdust in the Wallboard
Industry, by K. Helge.

NORWEGIAN, per, Norsk Skogindustri,
Vol XI, No 4, 1957, pp 124-130.

CSIRO 3658

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NoBar - Norway
Bcon
Feb 62

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Quantitative Chemical Analysis of the Cell
Wall Components in Wood and Cellulose Fibres
Using the Interference Microscope , by P. W.
Lange, A. Kjaer, 12 pp.

NORWEGIAN, per, Norsk Skogindustri, 1957,
Vol XI, No 11, pp 425-432.

SLA 59-10217

Sci - Chem
OTS I, 12
Jul 59

92,324

Free Trade a Challenge, by O. T. Jarlsby, 13 p.

NORWEGIAN, per, Norsk Skogindustri, 1957, Vol XI,
No 12, pp 527-535.

SLA 59-15913

801

Mar 60

Vol 2, No 12

109,226

Production Potentialities in Norwegian Forests
with Full Utilisation of Existing Woodlands and
Afforestation of Thinly Wooded Areas, by Toralf
Austin, 7 pp.

NORWEGIAN, ~~ESKIMO~~ per, Norsk Skogindustri,
Vol XII, No 3, 1958, pp 81-86.

SLA 99-10260

Sci - Chem
Sep 59
Vol 2, No 1

97,433

The Dependence of Color Reversion on pH During
the Hypochlorite Treatment of Cellulose, by H. E.
Virkola, E. Sihtola, 14 pp.

HELVETIAN, per, Norsk Skogindustri, Vol XII, No 3,
1958, pp 87-94.

SLA 59-10222

Sci - Chem
Sep 59
Vol 2, No 1

97 755

Counteraction of Fungal Attack in Groundwood
Pulp, by S. K. L. Freyschuss,

NORWEGIAN, per, Norsk Skogindustri, Vol XII,
No 3, pp 104-113, 1958,

C.S.I.R.O.
SLA 58-2685

Sci - Biology

May 60

116/156

Radio Moscow for the Determination of decay
in Groundwood Pulp, by E. Balberg, P. Lindmark,

NORWEGIAN, for, Norsk Skogindustri, Vol XX,
No 4, pp 187, 1958,

AM 1-1-10.
CIA 98-2129

Sci - Chem

May 60

116, 160

Determination of Whiteness and Problems in Connection
with this Determination, ~~MSM~~ by V. Loras, 11 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol XII, No 9,
1958, pp 318-324.

SLA 59-15234

Sol - Chen
Sep 59
Vol 2, No 1

97,742

The Use of Stored Dry Timber as a Raw Material for
Porous Wood Fibre Boards, by K. Helge. UNCL

NORWEGIAN, per, Norsk Skogindustri, 1958,
pp 371-382.

DSIR/36607/CT

Sci - Eng
Norw - Norway
Econ
Nov 59

100,207

Bisulphite Pulping, by Hans Wilhelm Gieritz,
15 pp.

NORWEGIAN, per, Norsk Skogindustri, Vol XIII,
No 5, 1959, pp 146-157.

SLA 60-18922

Sci

Apr 61

26/15

146,102

Vethe, A., Loras, V., and Loeschbrandt, P.
INVESTIGATIONS ON THE YIELD AND CHARACTER-
ISTICS OF BLEACHED AND UNBLEACHED PULPS
MADE USING MODERN METHODS OF SULPHITE
COOKING. [1961] [19]p. 19 refs.
Order from SLA \$1.60

61-10391

Trans. of Norsk Skogindustri (Norway) 1960, v. 14
[no. 5] p. 167-178.

DESCRIPTORS: *Wood pulp, *Bleaching agents,
Processing, Mechanical properties, *Sulfitcs.

An investigation was made of the preparation and testing
of (1) 2-stage sodium-calcium cooks, weak alkali in the
first stage and acid in the second; (2) Sodium-bisulfite
cooks; and (3) mild conventional calcium sulfite cooks
(grease-proof pulp cooks). At the same chlorine number
(lignin content) the 2-stage sodium-calcium cooks give a
3 to 3.5% higher yield of both unbleached and bleached
(Materials--Wood--Chem--6--40--5) (over)

61-10391

I. Vethe, A.
II. Loras, V.
III. Loeschbrandt, P.

160423

Office of Technical Services

The Significance of Material Quality in the
Preparation of Wood Pulp, by H. P. Dahm.

NORWEGIAN, per, Norsk Skogindustri, Vol XIV,
No 3, 1960, pp 92-95.

CSIRO

Sci - Biol
Aug 62

207, 261

Freightings of Bark And Sawdust, by H. Hillestein,
H. Hillestein.

NORWEGIAN, per, Norsk Skogindustri, Vol XIV, No 5,
1960, pp 182-194.

CSIRO Tr 5080

CSIRO Tr 5080

CSIRO Tr 5080

157, 846

Small Fibre Pulp for Fine Paper, by H. W. Giertz.
NORWEGIAN, per, Norsk Skogindustri, Vol 14, No 8,
1960, pp 281-291.
MTC-71-10481-11L.

151 R 1/22 1/19

Nov 71

Glertz, Hans Wilhelm and Lunde, Leiv T.
BLEACHED MAGNESIUM BISULPHITE PULP. [1961]
[13]p. 12 refs.
Order from SLA \$1.60

61-10850

Trans. of Norsk Skogindustri (Norway) 1960, v. 14,
no. 10, p. 369-377.

DESCRIPTORS: Sulfites, *Wood pulp, Processing,
Sulfate pulp, Mechanical properties, *Bleaching agents.

The unbleached magnesium-bisulfite pulp is characterized by high yield and high strength. When bleached with the sequence chlorine-alkali-chlorine dioxide, a large part of the high yield is lost. The optimum yield of bleached pulp is about 50% compared with 47 to 48% for sulfur dioxide-calcium-sulfite pulp. Magnesium-bisulfite pulp retains its good strength after bleaching. The bleached pulp is somewhat more difficult to beat than the unbleached, but it has the same high breaking and burst strength as the unbleached pulp, which is common. (Materials--Wood, TT, v. 6, no. 5) (over)

61-10850

I. Glertz, H. W.
II. Lunde, L. T.

180426

Office of Technical Services

Sjodahl, L. and H. J.
OPERATIONAL ANALYSIS APPLIED TO PULPWOOD
STORAGE AT M. PETERSON AND Søn A/S, MOSS.
Oct 61, 11p. (7 figs. 3 tables omitted).
Order from SLA \$1.60

62-10231

Trans. of Norsk Skogindustri (Norway) 1960, v. 14,
no. 11, p. 441ff.

DESCRIPTORS: *Wood pulp, *Storage, Costs, Indus-
trial research, Management engineering.

An operational analysis indicates that in all probability
in many cases it will be profitable to reorganise the es-
tablished practice for the purchase and storage of
timber.

(Materials--Wood, TT, v. 7, no. 9)

62-10231

I. Sjodahl, L.
II. Scheel, H. J.

Office of Technical Services

Glertz, H[ans] W[ilhelm] and Helle, T[orbjoern].
ON THE TEAR STRENGTH OF PAPER. Apr 61, 15p.
(23 figs. omitted) 10 refs.
Order from SI A \$1.60

61-16455

Trans. of Norsk Skogindustri (Norway) 1960, v. 14,
no. 11, p. 455-469.

DESCRIPTORS: Paper, Wood pulp fibers, Mechanical
properties, Microstructure, Test methods.

In this essay, the theories on tearing strength are re-
viewed, with emphasis on the theory of Van den Akker.
The factors determining the tearing strength are of two
types: the fibre properties, such as fibre length and
strength, and the paper microstructural factors.
Among the latter, fibre bindings and paper extensibility
are considered to be of particular importance. The in-
fluence of these two types of factors on paper tearing
strength is illustrated by some simple experiments de-
signed to check the validity of current theories. The
(Materials Paper TT, v. 6, no. 4) (over)

61-16455

I. Glertz, H. W.
II. Helle, T.

16455

Office of Technical Services

Groth, B. and Reinhall, R.
CONSIDERATIONS ON THE PROBLEM OF WHITE
WATER WITH THE WET METHOD PRODUCTION OF
FIBRE BOARD. Jan 62, 5p. (4 figs. omitted) 6 refs.
Order from SLA \$1.10 62-14480

Trans. of Norsk Skogind[ustri] (Norway) 1961, v. 15,
no. 3, p. 112-116.

DESCRIPTORS: *Fiberboard, Production, *Water
supplies, Contamination, Carbohydrates, Purification,
Hydrolysis, Separation.

Data are presented on (1) the character of white water,
(2) the composition of the dissolved substances, and
(3) the separation and utilization of the dissolved
substances.

(Engineering--Chemical, TT, v. 8, no. 5)

62-14480

- I. Title: Water water
- I. Groth, B.
- II. Reinhall, R.

Office of Technical Services

Lyberg, Bengt.
SOME ASPECTS OF THE FUTURE OF THE
SWEDISH PULP INDUSTRY. [1961] Sp.
Order from SLA \$1.10

61-18863

Trans. of Norsk Skogindustri (Norway) 1961, v. 13,
no. 3, p. 119-122.

DESCRIPTORS: Sweden, *Cellulose, *Wood pulp,
Economics, Commerce, Consumption, Transportation,
Industrial production, *Paper industry, Packaging.

(Materials--Wood, TT, v. 7, no. 4)

61-18863

1. Lyberg, B.

Office of Technical Services

Christensen, Chr. W.
UNCERTAINTIES IN THE PRACTICAL DETERMI-
NATION OF THE OFFSET PRINTABILITY OF PAPER.
[1962] 12p. (figs. omitted).
Order from SLA \$1.60

63-10179

Trans. of Norsk Skogindustri (Norway) 1961,
v. 15, p. 326-333.

DESCRIPTORS: *Paper, *Lithography, Ink, Determin-
ation, Mechanical properties.

(Materials--Paper, TT, v. 9, no. 12)

63-10179

I. Christensen, C. W.

Office of Technical Services

Gavelln, G.

ANALYSIS METHODS FOR STUDYING CURL IN
PAPER. Apr 62, 6p. (figs. omitted) 5 refs.
Order from SLA \$1.10

62-16506

Trans. of Norsk Skogindustri (Norway) 1962, v. 16,
no. 2, p. 58-64.

DESCRIPTORS: *Paper, *Wood pulp fibers, Statistical
functions, Test methods, Moisture.

Examples show which methods can be used to study
curl and how by means of them a papermachine can be
analysed to determine which factors are the chief ones
responsible for the occurrence of curl.

(Materials--Paper, T v. 16 no. 10)

62-16506

1. Title: Curl
1. Gavelln, G.

Office of Technical Services

Arlov, Anders P.
PITCH PROBLEMS IN PAPER MILLS. [1962] [16]p.
22 refs.
Order from SLA \$1.60

63-10617

Trans. of Norsk Skogindustri (Norway) 1962, v. 16,
no. 3, p. 87-96.

DESCRIPTORS: *Pitch (Material), *Paper, Industrial
plants, Wood pulp, Processing.

(Materials--Paper, TT, v. 9, no. 12)

63-10617

1. Arlov, A. P.

Office of Technical Services

Veche, A. and others.
INVESTIGATIONS OF MODERN METHODS OF BLEACHING HARDWOODS. July 63, 13p. (New, corrected) 7 refs.

Order from SIA \$1.60

TT 63-18695

Trans. of Norsk Skogindustri (Norway) 1962, v. 16, no. 11, p. 155-168.

DESCRIPTORS: *Wood pulp, *Bleaching agents, Processing, Mechanical properties, *Sulfites.

An investigation was made of birch, aspen and alder, the material consisting of 10 to 12 logs of each timber type. The dry weight by volume of slices from each individual log was established. The digestion methods employed were: (1) an acid sulfite method (max. temp. 118°C) which was extremely mild as to temperature, with calcium as the base; (2) a more drastic acid sulfite method (135°C), with a calcium base; (3) sodium (Materials--Wood, IT, v. 11, no. 1) (over)

TT-63-18695

1. Timber Hardwood pulp
L. Veche, A.

Office of Technical Services

Wood Studies in Connection With Water Driving, by
B. Halvorsen.

NORWEGIAN, per, Norsk Skogindustri, Vol 17, No 11,
1963, pp 468-477.

NTC-71-11400-02F

Nov 71

Fibre Flash Dried Pulp.

NORWEGIAN, per, Norsk Skogindustri, Vol 17, No 11,
1963, pp 435
GB 167/3535

Sci -

Aug 61

336,665

Paper and Plastics - Competition or Cooperation,
by K. G. Arnested.

NORWEGIAN, per, Norsk Skogindustri, Vol 18,
No 2, 1964, pp 323-335.

NRC/Ref: C-5331

Sci -

Aug 67

335,830

Bark as an Industrial Fuel. The Calorific and
Monetary Value of Bark as Compared with Heavy
Fuel Oils, by H.A. Velle.

Norwegian, per, Norsk Skogind, Vol. 18, No. 11,
1964, pp 441-460

GB/15

Sel -

Aug 67

337-071

Pulp Wood Trade Based on Weight, by P.
Braathe.

NORWEGIAN, by Norsk Skogindustrie, Vol. 18
1967, pp 474-479, 482
GB 12

P. BRAATHE

Sci -
Aug 67

337-652

Periodic Identical and Stereoscopic Intraoral
X-ray Photographs, by H. H. Benkow.

NORWEGIAN, per, Norske Tandlægeforenings Tidende,
Vol LXVI, No 5, 1956, pp 239-254.

University of Melbourne
Trans. No 82

Sci

May 60

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115,692

Radiographic Localisation of Invisible Objects,
by H. S. Benkov.

NORWEGIAN, per, Norske Tandlaegeforenings Tidende,
Vol I, No 2, 1957, pp 43-60.

University of Melbourne
Trans. No 82

801

May 60

115,694

Air Contamination by Air-Turbine in Dental
Practice, by G. Rolla.

NORWEGIAN, per, Norske Tekniskfora Tid.,
Vol 73, 1963, pp 442-446.

*Dept of Navy/MS

Sci-BM
Oct 66

Experience in the Use of Borden Airotor, by
B. Rygaard Ostby, 9 pp.

SWEDISH, per, Norsk Tannlegejournal (Norwegian
Dental Journal), Mar 1958, pp 124-127.

12
NIN 12-2

Sci - Med

Feb 59

80,479

Pulp Reactions in High-Speed Preparation, by
K. Langaland, 16 pp.

SWEDISH, per, Norsk Tannlegejournal, (Norwegian
Dental Journal), Mar 1958, pp 127-134.

NIH 12-10

Sci - Med

Feb 59

80,483

Air-Driven Drilling Machine for High ~~RPM~~ Speeds,
by L. Norlen, 18 pp.

SWEDISH, per, Norskv Tannlegejournal (Norwegian
Dental Journal, Mar 1958, pp 134-142.

RTH 12-11

Engr
Sci - Med,

Feb 59

80,484

The Geodetic Datum in Northern Norway, by
O. Mathisen. Öpp

SWEDISH, per, Norsk Tidskrift for Jordskifte
og Landmåling, 1961, pp 238-241. Call No.
TA 501 N86, 1961, No. 1/2.

AMS

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Sc1 - Geophysics
Aug 61

163,021

Reduction of the Geodimeter - Measured Slope
Distance to the Spheroid, by Jon Holsen,
8 pp.

NORWEGIAN, per, Norsk Tidsskrift for Jordskifte
og Landmaling, No 5, 1961, pp 377-382.

ACHI I-0670
ID 2186153

Sci - Phys
14 Feb 62

182,679

Short History of the Staff System and Some Conclusions,
by E. Moltung, 16 pp. UNCLASSIFIED

Full translation.

NORWEGIAN, per, Norsk Tidsskrift Stry, Vol LXVI, No 8,
Oct 1951, pp 304-321.

ID GSUSA F-8872

NoEur - Norway

Military - Staff

Oct 52 CTS/DEX

The Staff School of the Norwegian Sea Defense
Forces, by Com J. Petersen, 8 pp. UNCLASSIFIED

NORWEGIAN, per, Norsk Tidskrift for Sjøvesen,
April-May 1953, Encl to 78-R-53.

Navy Tr

Norway - Norway

Navy - Training, sea defense, forces

Jul 53 CTS

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Norwegian Road Review, 4 pp. UNCLASSIFIED

NORWEGIAN, per, Norsk Yrktidsskrift, Mar, Apr,
May, Jun 1954, Oslo, Norway.

G-2, OSUSA
G-3749

NoEur - Norway
Economic -

OTS 65/feb 55

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~~INTERCOM~~

Report From the Group for the Study of Traffic
Counts on International Highways, 7 pp.
(ID 1272850). UNCLASSIFIED

NORWEGIAN, per, Norsk Vegtrafikkstat, No 3,
Mar 1954, pp 35-37 CIA D 345113.

G-2, OSUSA G-4869

Nor - Norway

Economic -

24,868 Jul 55 CTS

The Share of Road Taxes Borne by Towns and
Cities, 2 pp. (ID 1272850)

NORWEGIAN, per, Norsk Vestidsskrift, No 4,
Apr 1954, pp 60-61.

G-2, OSUSA G-4905

Norbur
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A. The European Highway Net; B. Tourist News
From Northern Norway-Snowmobile Routes in
Finnmarks Wide Expanse; C. Traffic Accidents
in Oslo in 1953, 13 pp, (N ID 1272850).

UNCLASSIFIED

NORWEGIAN, per, Norsk Vegtidsskrift, No 5,
May 1954, Oslo, pp 63-68; 68.

Q-2, OSUSA 9-4765

NoEur - Norway
Economic -

25, 022 CTS 70/Jul 55

A. Employment Survey, Number of Workers Employed in Norway on Public Road Building and Maintenance as of March 25, 1954; B. Data Pertaining to Registered Motor Vehicles, 3 pp, (ID 1272850).

NORWEGIAN, per, Norsk Vegtidsskrift, No 6, 1954, Oslo, pp 84, 94,

G-2, GSUSA G-4757

McEur - Norway

Economic -

Jul 55 CTB

24887

A. Road Transportation Economics; B. Completed
Bridges 1953; C. Rebuilding of Tonstad Bridge
on National Highway 390, West Agder Fylke, 7 pp.
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^{Oslø,}
NORWEGIAN, per, Norsk Vegetidsskrift, No 8, 1954,
pp 123, 128-131.

G-2, OSUSA G-4020

McBur - Norway
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Apr 55 OTB/DEX

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V
Prestressed Concrete Cover Over Canal at
Leyton, by G. Hansson, p 8, pp. (ID 1277007)
UNCLASSIFIED

NORWEGIAN, per, Norsk Vestidsskrift, Oslo,
Feb 1954, pp 15-21.

23,402 G-2, OSURA G 4145

Norur - Norway
Economic

Apr 55 CTS/DEX

On Calculating the Natural Ventilation in the
Design of Proposed Road Tunnels, by J. Knudsen .

NORWEGIAN, par, Norsk Vegtidsskrift, No 11, 1954,
pp 163-168.

D.S.I.R./28188

Sci - Engineering
Apr 57 CTS/dex

46,428

Winter Visit in Neighboring Lands (Snow
Removal), by Leif Moy, Oddvar Westvold,
5 pp. (ID 2007529)

NORWEGIAN, per, Norsk Vegetidsskrift,
No 9, 1955, pp 149-150, 151, 152.

A.C.S., I.
Q-5941

Norur - Norway

31,300

Ref Geographic; Military
For Scientific - Engineering

Specifications and Overloading, by B. Akre,
13 pp.

NORWEGIAN, per, Norsk Vestidskrift, Oslo;
Norway, 1961, pp 182-186, Call No TE4,
N 86, 1961, No 10.

AMB

Sci - Misc

194,087

30 Apr 62

Choice of Road Type on the Basis of Capacity and
Economics, by R. Slettemark.
NORWEGIAN, per, Norsk Veitidskrift, Vol XXXIX,
No 5, 1963, pp 82-85.
GB/93/RLC 1160

WEur - Norway
Econ
Jul 64

262,530

Transportation Analysis for Oppland, by Arne Finstad,
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